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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"10295064".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:56
L2	2	"10295064"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:57
L3	2	"20040098605"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:57
L4	0	(digest\$3 adj function\$1) and 708/422-426.ccls. and @ad<"20031230"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:59
L5	0	(message\$1 adj digest\$3) and 708/422-426.ccls. and @ad<"20031230"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:59
L6	1	(digest\$3) and 708/422-426.ccls. and @ad<"20031230"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/02 13:59
L7	5	(US-20040010529-\$ or US-20040098605-\$).did. or (US-4282403-\$ or US-7065544-\$ or US-5239497-\$).did.	US-PGPUB; USPAT	OR	ON	2007/04/02 14:00
L8	0	7 and digest\$3	US-PGPUB; USPAT	OR	ON	2007/04/02 14:00
L9	1	"20050144203"	US-PGPUB; USPAT	OR	ON	2007/04/02 14:01
L10	2411	(message\$1 adj digest\$3) and @ad<"20031231"	US-PGPUB; USPAT	OR	ON	2007/04/02 14:01

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L11	448	10 and correlat\$3	US-PGPUB; USPAT	OR	ON	2007/04/02 14:03
L12	7	11 and "708"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2007/04/02 14:02
L13	69	10 and correlat\$3.ti,ab,clm.	US-PGPUB; USPAT	OR	ON	2007/04/02 14:03
L14	1	(digest\$3 adj function\$1) and 13	US-PGPUB; USPAT	OR	ON	2007/04/02 14:04
S1	2	"6934945".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 13:59
S2	36	chat.xa. and match\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:02
S3	4358	"708"/\$.ccls. and @ad<"20031230" and (pattern\$1 or signature\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:05
S4	150	S3 and 708/422-426.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:07
S5	98	(predefine\$1 or predetermine\$1) and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:07
S6	14	("3919479" "4112496" "4282403" "4450531" "4570232" "4843562" "5210820" "5313556" "5512933" "5694474" "5864807" "6192337" "6513161" "6801895").PN. OR ("7065544"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:19
S7	11	708/422.ccls. and correlat\$3 and percentage	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:20

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S8	1	digest\$3 and S5	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:24
S9	0	((message\$1 adj digest\$3) or (hash adj function\$1)) and 708/422.ccls. and @ad<"20031230"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:25
S10	0	((message\$1 adj digest\$3) or (hash adj function\$1)) and 708/422-426. ccls. and @ad<"20031230"	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:25
S11	24	(match\$3) and 708/422.ccls. and @ad<"20031230" and (pattern\$1 or signature\$1) and stream	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:29
S12	15	declar\$3 and match\$3 and 708/422-426.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/07 14:32
S13	15	declar\$3 and match\$3 and 708/422-426.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/07 14:32

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IEEE CNF IEEE Conference Proceeding
IET CNF IET Conference Proceeding
IEEE STD IEEE Standard

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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 Matsunaga, Y.;
Computer-Aided Design, 1998. ICCAD 98. Digest of Technical Papers. 1998 IEEE/ACM International Conference on
 8-12 Nov 1998 Page(s):118 - 123
[AbstractPlus](#) | Full Text: [PDF\(408 KB\)](#) IEEE CNF
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- ☐ 2. **Fully-parallel pattern-matching engine with dynamic adaptability to Hamming or Manhattan distance**
 Mattausch, H.J.; Omori, N.; Fukae, S.; Koide, T.; Gyoten, T.;
VLSI Circuits Digest of Technical Papers, 2002. Symposium on
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 Digital Object Identifier 10.1109/VLSIC.2002.1015097
[AbstractPlus](#) | Full Text: [PDF\(404 KB\)](#) IEEE CNF
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- ☐ 3. **Circuit comparison by hierarchical pattern matching**
 Pelz, G.; Roettcher, U.;
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- ☐ 4. **Complex source beam simulation of antenna patterns**
 Ruan, Y.Z.; Lin, J.; Zhou, H.J.;
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 Volume 3, 20-24 June 1994 Page(s):1888 - 1891 vol.3
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- ☐ 5. **Lithography simulator for EB/DUV intra-level mix and match**
 Inanami, R.; Nakasugi, T.; Sato, S.; Mimotogi, S.; Tanaka, S.; Sugihara, K.;
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6. **An elliptical corrugated horn model for radiation pattern predictions**
Lier, E.;
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Volume 1, 18-23 June 1995 Page(s):156 - 159 vol.1
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7. **Beyond-binary circuits for signal processing**
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8. **Miniaturization of array antennas with superdirective excitation**
Ishii, O.; Itoh, K.; Nagai, Y.; Kagoshima, K.;
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28 June-2 July 1993 Page(s):1850 - 1853 vol.3
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9. **Numerical analysis of the radiation characteristics of the meander line antennas consisting of two strips**
Noguchi, K.; Mizusawa, M.; Yamaguchi, T.; Okumura, Y.;
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11. **Performance analysis of zigzag antenna for portable radio equipment**
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12. **Full-wave analysis of circular waveguide horn antennas including the outer wall geometry with an hybrid MM/BCMM method**
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13. **Accurate radiation characteristics of horn antennas-a moment method model**
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14. **A linearly polarized rectangular dual-mode horn with a corrugated excitation region**
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Wachenschwanz, D.; Dorsey, P.; Homola, A.; Wen Jiang; Treves, D.; Harper, B.; Staub, N.;
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16. **High frequency impedance of amorphous magnetic transmission lines**
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17. **Optimal Design of Matching Networks for Microwave Transistor Amplifiers**
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18. **15-Watt Internally Matched GaAs FETs and 20-Watt Amplifier Operating at 6 GHz**
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19. **A novel microwave absorber with surface-printed conductive line patterns**
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20. **Single chip for imaging, color segmentation, histogramming and pattern matching**
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21. **Synthesis of slot coupled loaded patch antennas using a genetic algorithm through various examples**
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22. **Radiation from axisymmetric waveguide fed horns**
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23. **Radome effects on an electromagnetically coupled dipole**
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24. **Measurements of dipole, bow-tie, log-periodic and log-spiral antennas on a dielectric-filled parabola**
Siegel, P.H.; Dengler, R.J.;
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25. **Characteristics of linearly tapered slot antenna with CPW feed on high resistivity silicon**
Simons, R.N.; Taub, S.R.; Lee, R.Q.;
[Antennas and Propagation Society International Symposium, 1993. AP-S. Digest](#)
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